IN THE CLAIMS

This listing of claims replaces all prior listings:

1. (Currently Amended) A light emitting device which comprises a layer including a light emitting layer between a first electrode and a second electrode, wherein:

at least part of ~~the~~ such layer including the light emitting layer is formed with uniform thickness by (1) transferring a raw solution and then (2) removing a solvent.

2. (Currently Amended) A light emitting device which comprises a layer including a light emitting layer between a first electrode and a second electrode ~~according to claim 1~~, wherein:

at least part of the layer including the light emitting layer is formed by transferring a raw solution and then removing a solvent, wherein:

a resonator structure which resonates lights generated in the light emitting layer between the first end and the second end is selected to be a positive minimum value to satisfy ~~mathematical formula 1.~~ Mathematical formula 1:

[Mathematical formula 1]

$$(2L)/\lambda + \Phi/(2\pi) = m$$

~~(In the formula~~ where, L represents an optical distance between the first end and the second end, λ represents a peak wavelength of a spectrum of a light desired to be extracted, Φ represents a phase shift of reflected lights generated in the first end and the second end, and m represents an integer, respectively.~~)~~

3. (Original) A light emitting device according to claim 2, wherein:

the first electrode, the layer including the light emitting layer, and the second electrode are layered in this order on a driving substrate from the first electrode side, and lights generated in the light emitting layer are extracted from the second electrode side.

4. (Original) A light emitting device according to claim 1, wherein the layer including the light emitting layer is an organic layer.

5. (Currently Amended) A light emitting device according to claim 1, wherein the light emitting layer is formed with uniform thickness by transferring a raw solution containing an organic light emitting material, or a precursor material which becomes an organic light emitting material by polymerization.

6. (Original) A light emitting device according to claim 5, wherein the light emitting layer has a red light emitting layer, a green light emitting layer, and a blue light emitting layer which are provided in parallel with each other between the first electrode and the second electrode.

7. (Currently Amended) A light emitting device according to claim 5, wherein the light emitting layer is formed with uniform thickness by (1) applying the raw solution onto an application face, (2) selectively removing the raw solution on the application face, and then (3) transferring the raw solution remaining on the application face.

8. (Original) A light emitting device according to claim 5, wherein the layer including the light emitting layer has at least one layer formed by transferring the raw solution other than the light emitting layer.

9. (Currently Amended) A display unit which comprises a light emitting device comprising a layer including a light emitting layer between a first electrode and a second electrode, wherein:

at least part of ~~the~~ such layer including the light emitting layer is formed with uniform thickness by (1) transferring a raw solution and then (2) removing a solvent

10. (Amended) A display unit which comprises a light emitting device comprising a layer including a light emitting layer between a first electrode and a second electrode ~~according to claim 9~~, wherein:

a resonator structure which resonates lights generated in the light emitting layer between a first end and a second end is provided, and an optical distance L between the first end and the second end is selected to be a positive minimum value to satisfy ~~mathematical formula 2.~~ Mathematical formula 2:

[Mathematical formula 2]

$$(2L)/\lambda + \Phi/(2\pi) = m$$

~~(In the formula~~ where, L represents an optical distance between the first end and the second end, λ represents a peak wavelength of a spectrum of a light desired to be extracted, Φ represents a phase shift of reflected lights generated in the first end and the second end, and m represents an integer, respectively.~~)~~

11. (Original) A display unit according to claim 10, wherein the first electrode, the layer including the light emitting layer, and the second electrode are layered in this order on a

driving substrate from the first electrode side, and lights generated in the light emitting layer are extracted from the second electrode side.

12. (Original) A display unit according to claim 9, wherein the layer including the light emitting layer is an organic layer.

13. (Amended) A display unit according to claim 9, wherein the light emitting layer is formed with uniform thickness by transferring a raw solution containing an organic light emitting material, or a precursor material which becomes an organic light emitting material by polymerization.

14. (Original) A display unit according to claim 13, wherein the light emitting layer has a red light emitting layer, a green light emitting layer, and a blue light emitting layer which are provided in parallel with each other between the first electrode and the second electrode.

15. (Currently Amended) A display unit according to claim 13, wherein the light emitting layer is formed with uniform thickness by (1) applying the raw solution onto an application face, (2) selectively removing the raw solution on the application face, and then (3) transferring the raw solution remaining on the application face.

16. (Original) A display unit according to claim 13, wherein the layer including the light emitting layer has at least one layer formed by transferring the raw solution other than the light emitting layer.